

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"501459".ap.	US-PGPUB	OR	ON	2007/01/03 13:05
L2	1	"7138217".pn.	USPAT	OR	ON	2007/01/03 13:06
L3	6	(526/281.ccls. or 526/282.ccls. or 430/270.1.ccls.) and (perfluoroadamantyl or perfluoroadamantane)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/03 13:51
L4	2	(526/281.ccls. or 526/282.ccls. or 430/270.1.ccls.) and ((fluoro or fluorine) near3 (adamantyl or adamantane))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/03 13:54
L5	2	(526/281.ccls. or 526/282.ccls.) and ((fluoro or fluorine) near5 (adamantyl or adamantane))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/03 13:56
L6	6	(526/281.ccls. or 526/282.ccls.) and ((fluoro or fluorine) near5 (alicyclic))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/03 14:03
L7	38	(430/270.1.ccls.) and ((fluoro or fluorine) near5 (alicyclic))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/03 14:04

EAST - [Untitled1:1]

File View Edit Tools Window Help

10/501,459 1/3/07

- Drafts
- Pending
- Active
 - L1: (1) "501459".ap.
 - L2: (1) "7138217".pn.
- Failed
 - (fluoro.ab. or fluorine.ab.) and ((alicyclic.ab. or "alicyclic.ab.") or (polycyclic.ab. or polycycl...
- Saved
 - S1: (6) perfluoroadamantyl
 - S2: (366) (fluoro.ab. or fluorine.ab.) and ((alicyclic.ab. or "alicyclic.ab.") or (polycyclic.ab. o...
 - S6: (14) perfluoroadamantyl
 - S5: (56540) vinyl adj ether
 - S3: (14931) "photoresist.ab" or (resist adj composition.ab.) or (radiation adj sensitive.ab.)
 - S4: (31) S2 and S3
 - S7: (41747) vinyl adj ether
 - S8: (8) S6 and S7
 - S9: (5) "501459".ap.
- Favorites
- Tagged (1)
- UDC
- Queue
- Trash

Search List Browse Queue Clear

DBs US-PGPUB:USPAT:US ☒ Plurals

Default operator: OR ☒ Highlight all hit terms initially

"photoresist.ab" or (resist adj composition.ab.) or (radiation adj sensitive.ab.)

BRS form IS&R form Image Text HTML

U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Re
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Hits Details HTML

Ready

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